

**Amendments to the Specification:**

*Please replace paragraph 6, line 18, on page 3 of the specification with the following amended paragraph:*

FIGS. 3a to 3c show sequential operational states of tilting of a door of a drawer type refrigerator according to an embodiment of the present invention[[]];

FIG. 4 is a side view of a tilting door of a drawer type refrigerator, in accordance with an embodiment of the invention; and

FIGS. 5a to 5b are perspective views of a tilting drawer of a drawer type refrigerator, in accordance with embodiments of the invention.

*Please replace paragraph 3, line 11, on page 4 of the specification with the following amended paragraph:*

A cushioning member such as the roller 40 may be installed at a lower end portion of the main body 10 of the refrigerator, as shown, for example, in FIG. 4. It will be apparent that even though the cushioning member is installed at the lower end portion of the main body 10 of the refrigerator rather than the door, the cushioning member can perform the same function. Further, a plurality of rollers 40 may be installed at a predetermined interval below the gasket 36, on either the door or the main body, as shown, for example, in FIGS. 5a and 5b to distribute the pressing force exerted on the main body of the refrigerator.